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	Filing Date		2006-04-11
	First Named Inventor	Aloys Wobben	
	Art Unit	3745	
	Examiner Name	Ninh H. Nguyen	
	Attorney Docket Number	970054.489USPC	

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	2	4093402		1978-06-06	Van Holten		
	3	4533297		1985-08-06	Bassett		
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1	4030559	DE	A1	1992-04-02	Schubert		<input type="checkbox"/>
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3	9603215	WO	A1	1996-02-08	McCarthy		<input type="checkbox"/>
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	1	Statement of Grounds and Particulars issued by the Australian Patent Office, relating to Australian Patent Application No. 2003296688 in the name of Aloys Wobben, dated July 30, 2008, 11 pages.	<input type="checkbox"/>
	2	IMAMURA, Hiroshi et al, "Numerical Analysis of the Horizontal Axis Wind Turbine with Winglets," JSME International Journal, 1998, pages 170-176, Series B., Vol. 41, No. 1.	<input type="checkbox"/>
	3	SHIMIZU, Yukimaru et al., "Power Augmentation Effects of a Horizontal Axis Wind Turbine with a Tip Vane - Part 1: Turbine Performance and Tip Vane Configuration," Journal of Fluids Engineering, 1994, pages 287-292, Vol. 116.	<input type="checkbox"/>
	4	SHIMIZU, Yukimaru et al., "Power Augmentation Effects of a Horizontal Axis Wind Turbine With a Tip Vane - Part 2: Flow Visualization," Journal of Fluids Engineering, 1994, pages 293-297, Vol. 116.	<input type="checkbox"/>
	5	SPERA, David A. (editor), "Wind Turbine Technology, Fundamental Concepts of Wind Turbine Engineering," 1994, pages 302-304, Asme Press.	<input type="checkbox"/>

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6	VAN HOLTEN, T., "Concentrator Systems for Wind Energy, with Emphasis on Tip-vanes," Wind Engineering, 1981, 17 pages, Vol. 5, No. 1.	<input type="checkbox"/>
7	VAN HOLTEN, T., "Tipvane Research at the Delft University of Technology," Second International Symposium on Wind Energy Systems, October 3rd-6th, 1978, 12 pages, Amsterdam, Netherlands.	<input type="checkbox"/>

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